

STN: Text & Inventory's name Search

FILE 'HOME' ENTERED AT 15:43:23 ON 02 APR 2002

=> file medline
COST IN U.S. DOLLARS
FULL ESTIMATED COST

SINCE FILE
ENTRY
0.21
TOTAL
SESSION
0.21

FILE 'MEDLINE' ENTERED AT 15:43:56 ON 02 APR 2002

FILE LAST UPDATED: 1 APR 2002 (20020401/UP). FILE COVERS 1958 TO DATE.

On April 22, 2001, MEDLINE was reloaded. See HELP RLOAD for details.

MEDLINE now contains IN-PROCESS records. See HELP CONTENT for details.

MEDLINE is now updated 4 times per week. A new current-awareness alert frequency (EVERYUPDATE) is available. See HELP UPDATE for more information.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the MeSH 2001 vocabulary. Enter HELP THESAURUS for details.

The OLDMEDLINE file segment now contains data from 1958 through 1965. Enter HELP CONTENT for details.

Left, right, and simultaneous left and right truncation are available in the Basic Index. See HELP SFIELDS for details.

THIS FILE CONTAINS CAS REGISTRY NUMBERS FOR EASY AND ACCURATE SUBSTANCE IDENTIFICATION.

=> s recombinant interferon and polymer and antioxidant?

188299 RECOMBINANT
4875 RECOMBINANTS
190862 RECOMBINANT
(RECOMBINANT OR RECOMBINANTS)
67884 INTERFERON
17095 INTERFERONS
72278 INTERFERON
(INTERFERON OR INTERFERONS)
2384 RECOMBINANT INTERFERON
(RECOMBINANT (W) INTERFERON)
17785 POLYMER
30166 POLYMERS
40938 POLYMER
(POLYMER OR POLYMERS)
33802 ANTIOXIDANT?

L1 0 RECOMBINANT INTERFERON AND POLYMER AND ANTIOXIDANT?

=> s recombinant interferon and polymer and antioxidant

188299 RECOMBINANT
4875 RECOMBINANTS
190862 RECOMBINANT
(RECOMBINANT OR RECOMBINANTS)
67884 INTERFERON
17095 INTERFERONS
72278 INTERFERON
(INTERFERON OR INTERFERONS)
2384 RECOMBINANT INTERFERON
(RECOMBINANT (W) INTERFERON)
17785 POLYMER
30166 POLYMERS
40938 POLYMER
(POLYMER OR POLYMERS)
20999 ANTIOXIDANT
24083 ANTIOXIDANTS
33797 ANTIOXIDANT
(ANTIOXIDANT OR ANTIOXIDANTS)

=> s recombinant interferon and polymer
 188299 RECOMBINANT
 4875 RECOMBINANTS
 190862 RECOMBINANT
 (RECOMBINANT OR RECOMBINANTS)
 67884 INTERFERON
 17095 INTERFERONS
 72278 INTERFERON
 (INTERFERON OR INTERFERONS)
 2384 RECOMBINANT INTERFERON
 (RECOMBINANT (W) INTERFERON)
 17785 POLYMER
 30166 POLYMERS
 40938 POLYMER
 (POLYMER OR POLYMERS)

L3 4 RECOMBINANT INTERFERON AND POLYMER

=> d L3 1-3

L3 ANSWER 1 OF 4 MEDLINE
 AN 97320978 MEDLINE
 DN 97320978 PubMed ID: 9177709
 TI Positional isomers of monopegylated interferon alpha-2a: isolation, characterization, and biological activity.
 AU Monkarsh S P; Ma Y; Aglione A; Bailon P; Ciolek D; DeBarbieri B; Graves M C; Hollifelder K; Michel H; Palleroni A; Porter J E; Russoman E; Roy S; Pan Y C
 CS Department of Biopharmaceuticals, Hoffmann-La Roche Inc., Nutley, New Jersey 07110, USA.
 SO ANALYTICAL BIOCHEMISTRY, (1997 May 1) 247 (2) 434-40.
 Journal code: 4NK; 0370535. ISSN: 0003-2697.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199707
 ED Entered STN: 19970721
 Last Updated on STN: 19970721
 Entered Medline: 19970710

L3 ANSWER 2 OF 4 MEDLINE
 AN 97005215 MEDLINE
 DN 97005215 PubMed ID: 8852526
 TI Newer versus older treatments for relapsing-remitting multiple sclerosis.
 AU Weinstock-Guttman B; Cohen J A
 CS Mellen Center for Multiple Sclerosis Treatment and Research, Cleveland Clinic Foundation, Ohio, USA.
 SO DRUG SAFETY, (1996 Feb) 14 (2) 121-30. Ref: 22
 Journal code: AHQ; 9002928. ISSN: 0114-5916.
 CY New Zealand
 DT Journal; Article; (JOURNAL ARTICLE)
 General Review; (REVIEW)
 (REVIEW, TUTORIAL)
 LA English
 FS Priority Journals
 EM 199612
 ED Entered STN: 19970128
 Last Updated on STN: 19970128
 Entered Medline: 19961212

L3 ANSWER 3 OF 4 MEDLINE
 AN 89168263 MEDLINE
 DN 89168263 PubMed ID: 2493987
 TI Tumor cytotoxicity of human monocyte membrane-bound interleukin-1 alpha induced by synergistic actions of interferon-gamma and synthetic acyltripeptide, FK-565.

AU Inamura N; Sone S; Okubo A; Ushige E; Nakanishi M; Ogura T
CS Third Department of Internal Medicine, University of Tokushima School of
Medicine, Japan.
SO CANCER IMMUNOLOGY, IMMUNOTHERAPY, (1989) 28 (3) 164-70.
Journal code: CN3; 8605732. ISSN: 0340-7004.
CY GERMANY, WEST: Germany, Federal Republic of
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198905
ED Entered STN: 19900306
Last Updated on STN: 19900306
Entered Medline: 19890508

=> s recombinant interferon and PVP
188299 RECOMBINANT
4875 RECOMBINANTS
190862 RECOMBINANT
(RECOMBINANT OR RECOMBINANTS)
67884 INTERFERON
17095 INTERFERONS
72278 INTERFERON
(INTERFERON OR INTERFERONS)
2384 RECOMBINANT INTERFERON
(RECOMBINANT (W) INTERFERON)
1321 PVP
10 PVPS
1327 PVP
(PVP OR PVPS)
L4 0 RECOMBINANT INTERFERON AND PVP

=> s recombinant interferon and PVP
188299 RECOMBINANT
4875 RECOMBINANTS
190862 RECOMBINANT
(RECOMBINANT OR RECOMBINANTS)
67884 INTERFERON
17095 INTERFERONS
72278 INTERFERON
(INTERFERON OR INTERFERONS)
2384 RECOMBINANT INTERFERON
(RECOMBINANT (W) INTERFERON)
1321 PVP
10 PVPS
1327 PVP
(PVP OR PVPS)
L5 0 RECOMBINANT INTERFERON AND PVP

=> s interferon and PVP
67884 INTERFERON
17095 INTERFERONS
72278 INTERFERON
(INTERFERON OR INTERFERONS)
1321 PVP
10 PVPS
1327 PVP
(PVP OR PVPS)
L6 6 INTERFERON AND PVP

=> d L6 1-6

L6 ANSWER 1 OF 6 MEDLINE
AN 2001009587 MEDLINE
DN 20444493 PubMed ID: 10986558
TI Combination of interleukin 12 and **interferon** alpha gene therapy
induces a synergistic antitumor response against colon and renal cell
carcinoma.

AU Mendiratta S K; Quezada A; Matar M; Thull N M; Bishop J S; Nordstrom J L;
Pericle F
CS Valentis, Inc., The Woodlands, TX 77381, USA.
SO HUMAN GENE THERAPY, (2000 Sep 1) 11 (13) 1851-62.
Journal code: A12. ISSN: 1043-0342.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200010
ED Entered STN: 20010322
Last Updated on STN: 20010322
Entered Medline: 20001026

L6 ANSWER 2 OF 6 MEDLINE
AN 2000227756 MEDLINE
DN 20227756 PubMed ID: 10762565
TI Biomaterial-associated persistence of *Staphylococcus epidermidis* in pericatheter macrophages.
AU Boelens J J; Dankert J; Murk J L; Weening J J; van der Poll T; Dingemans K P; Koole L; Laman J D; Zaaij S A
CS Dept. of Pediatrics, Leiden University Medical Center, 2300 RC Leiden, The Netherlands.. Boelensjj@yahoo.com
SO JOURNAL OF INFECTIOUS DISEASES, (2000 Apr) 181 (4) 1337-49.
Journal code: IH3; 0413675. ISSN: 0022-1899.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals; Priority Journals
EM 200006
ED Entered STN: 20000613
Last Updated on STN: 20000613
Entered Medline: 20000601

L6 ANSWER 3 OF 6 MEDLINE
AN 1999434733 MEDLINE
DN 99434733 PubMed ID: 10505108
TI Intratumoral delivery of IL-12 gene by polyvinyl polymeric vector system to murine renal and colon carcinoma results in potent antitumor immunity.
AU Mendiratta S K; Quezada A; Matar M; Wang J; Hebel H L; Long S; Nordstrom J L; Pericle F
CS GeneMedicine, Inc. The Woodlands, TX 77381-4248, USA.
SO GENE THERAPY, (1999 May) 6 (5) 833-9.
Journal code: CCE; 9421525. ISSN: 0969-7128.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199910
ED Entered STN: 20000111
Last Updated on STN: 20000111
Entered Medline: 19991022

L6 ANSWER 4 OF 6 MEDLINE
AN 1999008308 MEDLINE
DN 99008308 PubMed ID: 9794206
TI Nonviral **interferon** alpha gene therapy inhibits growth of established tumors by eliciting a systemic immune response.
AU Coleman M; Muller S; Quezada A; Mendiratta S K; Wang J; Thull N M; Bishop J; Matar M; Mester J; Pericle F
CS GeneMedicine, Inc., The Woodlands, TX 77381-4248, USA.
SO HUMAN GENE THERAPY, (1998 Oct 10) 9 (15) 2223-30.
Journal code: A12; 9008950. ISSN: 1043-0342.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199901

ED Entered STN: 19990115
Last Updated on STN: 19990115
Entered Medline: 19990105

L6 ANSWER 5 OF 6 MEDLINE
AN 93170852 MEDLINE
DN 93170852 PubMed ID: 7679660
TI B-cell activation following murine cytomegalovirus infection: implications for autoimmunity.
AU Price P; Olver S D; Gibbons A E; Shellam G R
CS Department of Microbiology, University of Western Australia, Nedlands.
SO IMMUNOLOGY, (1993 Jan) 78 (1) 14-21.
Journal code: GH7; 0374672. ISSN: 0019-2805.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199303
ED Entered STN: 19930402
Last Updated on STN: 19960129
Entered Medline: 19930324

L6 ANSWER 6 OF 6 MEDLINE
AN 91108079 MEDLINE
DN 91108079 PubMed ID: 2125618
TI A method for preparing biologically active aqueous cyclosporin A solutions avoiding the use of detergents or organic solvents.
AU Yonish-Rouach E; Shinitzky M; Rubinstein M
CS Department of Molecular Genetics and Virology, Weizmann Institute of Science, Rehovot, Israel.
SO JOURNAL OF IMMUNOLOGICAL METHODS, (1990 Dec 31) 135 (1-2) 147-53.
Journal code: IFE; 1305440. ISSN: 0022-1759.
CY Netherlands
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199102
ED Entered STN: 19910329
Last Updated on STN: 19980206
Entered Medline: 19910227

=> s interferon and nasal drop?
67884 INTERFERON
17095 INTERFERONS
72278 INTERFERON
(INTERFERON OR INTERFERONS)
47137 NASAL
49 NASALS
47165 NASAL
(NASAL OR NASALS)
55518 DROP?
125 NASAL DROP?
(NASAL(W) DROP?)
L7 5 INTERFERON AND NASAL DROP?

=> d L7 1-5

L7 ANSWER 1 OF 5 MEDLINE
AN 92368579 MEDLINE
DN 92368579 PubMed ID: 1323974
TI Otologic effects of **interferon** beta serine in experimental rhinovirus colds.
AU Sperber S J; Doyle W J; McBride T P; Sorrentino J V; Riker D K; Hayden F G
CS Department of Internal Medicine, University of Virginia School of Medicine, Charlottesville.
NC T32AI-07046 (NIAID)
SO ARCHIVES OF OTOLARYNGOLOGY -- HEAD AND NECK SURGERY, (1992 Sep) 118 (9)

933-6.

Journal code: ALQ; 8603209. ISSN: 0886-4470.

CY United States

DT (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)

(RANDOMIZED CONTROLLED TRIAL)

LA English

FS Abridged Index Medicus Journals; Priority Journals

EM 199209

ED Entered STN: 19921009

Last Updated on STN: 19960129

Entered Medline: 19920922

L7 ANSWER 2 OF 5 MEDLINE

AN 90010266 MEDLINE

DN 90010266 PubMed ID: 2551976

TI Ineffectiveness of recombinant **interferon**-beta serine

nasal drops for prophylaxis of natural colds.

AU Sperber S J; Levine P A; Sorrentino J V; Riker D K; Hayden F G

CS Department of Internal Medicine, University of Virginia School of Medicine, Charlottesville.

NC T32AI-07046 (NIAID)

SO JOURNAL OF INFECTIOUS DISEASES, (1989 Oct) 160 (4) 700-5.

Journal code: IH3; 0413675. ISSN: 0022-1899.

CY United States

DT (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)

(RANDOMIZED CONTROLLED TRIAL)

LA English

FS Abridged Index Medicus Journals; Priority Journals

EM 198910

ED Entered STN: 19900328

Last Updated on STN: 19970203

Entered Medline: 19891028

L7 ANSWER 3 OF 5 MEDLINE

AN 88274084 MEDLINE

DN 88274084 PubMed ID: 2839579

TI Tolerance and efficacy of intranasal administration of recombinant beta serine **interferon** in healthy adults.

AU Sperber S J; Levine P A; Innes D J; Mills S E; Hayden F G

CS Department of Internal Medicine, University of Virginia School of Medicine, Charlottesville.

NC T32AI-07046 (NIAID)

SO JOURNAL OF INFECTIOUS DISEASES, (1988 Jul) 158 (1) 166-75.

Journal code: IH3; 0413675. ISSN: 0022-1899.

CY United States

DT (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)

(RANDOMIZED CONTROLLED TRIAL)

LA English

FS Abridged Index Medicus Journals; Priority Journals

EM 198808

ED Entered STN: 19900308

Last Updated on STN: 19970203

Entered Medline: 19880817

L7 ANSWER 4 OF 5 MEDLINE

AN 84290843 MEDLINE

DN 84290843 PubMed ID: 6381610

TI Intranasal **interferon**-alpha 2 treatment of experimental rhinoviral colds.

AU Hayden F G; Gwaltney J M Jr

NC R23-AI-17034 (NIAID)

SO JOURNAL OF INFECTIOUS DISEASES, (1984 Aug) 150 (2) 174-80.

Journal code: IH3; 0413675. ISSN: 0022-1899.

CY United States

DT (CLINICAL TRIAL)

Journal; Article; (JOURNAL ARTICLE)
(RANDOMIZED CONTROLLED TRIAL)

LA English
FS Abridged Index Medicus Journals; Priority Journals
EM 198410
ED Entered STN: 19900320
Last Updated on STN: 19970203
Entered Medline: 19841015

L7 ANSWER 5 OF 5 MEDLINE
AN 75196707 MEDLINE
DN 75196707 PubMed ID: 1170566
TI Induction of **interferon** in man by vaccines.
AU Rytel M W
SO PROCEEDINGS OF THE SOCIETY FOR EXPERIMENTAL BIOLOGY AND MEDICINE, (1975
May) 149 (1) 266-70.
Journal code: PXZ; 7505892. ISSN: 0037-9727.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 197509
ED Entered STN: 19900310
Last Updated on STN: 19900310
Entered Medline: 19750929

=> s recombinant interferon and antioxidant?

188299 RECOMBINANT
4875 RECOMBINANTS
190862 RECOMBINANT
(RECOMBINANT OR RECOMBINANTS)
67884 INTERFERON
17095 INTERFERONS
72278 INTERFERON
(INTERFERON OR INTERFERONS)
2384 RECOMBINANT INTERFERON
(RECOMBINANT (W) INTERFERON)
33802 ANTIOXIDANT?

L8 4 RECOMBINANT INTERFERON AND ANTIOXIDANT?

=> d L8 1-4

L8 ANSWER 1 OF 4 MEDLINE
AN 1999295021 MEDLINE
DN 99295021 PubMed ID: 10366945
TI [Strategy and tactics of radiation protection of the personnel in light of
future work on stabilization and reorganization of the "Shelter" compound
into radiologically safe system].
Strategia i taktika radiologicheskoi zashchity personala v sviazi s
predstoiashchimi rabotami po stabilizatsii i reorganizatsii ob'ekta
"Ukrytie" v radiatsionno bezopasnuiu sistemu.
AU Seniuk O F; Danilov V M
CS ISTR Shelter NAcSci of Ukraine, Chernobyl.
SO RADIATIONNAIA BIOLOGIIA, RADIOECOLOGIIA, (1999 Mar-Jun) 39 (2-3) 227-37.
Journal code: BWZ; 9317212. ISSN: 0869-8031.
CY RUSSIA: Russian Federation
DT Journal; Article; (JOURNAL ARTICLE)
LA Russian
FS Priority Journals
EM 199907
ED Entered STN: 19990714
Last Updated on STN: 19990714
Entered Medline: 19990701

L8 ANSWER 2 OF 4 MEDLINE
AN 94350232 MEDLINE
DN 94350232 PubMed ID: 8070686

TI Influenza virus induces expression of **antioxidant** genes in human epithelial cells.
AU Jacoby D B; Choi A M
CS Division of Pulmonary and Critical Care Medicine, Johns Hopkins Asthma and Allergy Center, Baltimore, MD 21224.
NC AG00516 (NIA)
HL47126 (NHLBI)
SO FREE RADICAL BIOLOGY AND MEDICINE, (1994 Jun) 16 (6) 821-4.
Journal code: FRE; 8709159. ISSN: 0891-5849.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199409
ED Entered STN: 19941006
Last Updated on STN: 19941006
Entered Medline: 19940926

L8 ANSWER 3 OF 4 MEDLINE
AN 92310903 MEDLINE
DN 92310903 PubMed ID: 1614804
TI [Effectiveness of using **recombinant interferon** alfa2 (reaferon) combined with **antioxidants** in children with acute hepatitis B].
Effektivnost' primeneniia rekombinantnogo alfa2 interferona (reaferona) v komplekse s antioksidantami pri ostrom virusnom hepatite B u detei.
AU Reizis A R; Malinovskaia V V; Shekhade S; Drondina A K; Nikitina T S; Markarian A S; Nazarenko I V; Mikhailov M I
SO PEDIATRIIA, (1992) (1) 60-4.
Journal code: OYL; 0405563. ISSN: 0031-403X.
CY USSR
DT (CLINICAL TRIAL)
Journal; Article; (JOURNAL ARTICLE)
(RANDOMIZED CONTROLLED TRIAL)
LA Russian
FS Priority Journals
EM 199207
ED Entered STN: 19920807
Last Updated on STN: 20000303
Entered Medline: 19920727

L8 ANSWER 4 OF 4 MEDLINE
AN 86306105 MEDLINE
DN 86306105 PubMed ID: 3018103
TI Induction of xanthine oxidase and heme oxygenase and depression of liver drug metabolism by interferon: a study with different **recombinant interferons**.
AU Ghezzi P; Saccardo B; Bianchi M
SO JOURNAL OF INTERFERON RESEARCH, (1986 Jun) 6 (3) 251-6.
Journal code: IJI; 8100396. ISSN: 0197-8357.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 198610
ED Entered STN: 19900321
Last Updated on STN: 19980206
Entered Medline: 19861023

=> s (Gaponjuk, P? or Gaponjuk P?)/au
0 GAPONJUK, P?/AU
0 GAPONJUK P?/AU
L9 0 (GAPONJUK, P? OR GAPONJUK P?)/AU

East: interferon and (PVP or polyethylene adj's oxide) and antioxidant?

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 4606917 A	19860819	7	Synergistic antiviral composition	424/85.6
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4857316 A	19890815	7	Synergistic antiviral composition	424/85.6
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5232712 A	19930803	9	Extrusion apparatus and systems	425/133.1
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5334612 A	19940802	14	Pharmaceutical compositions containing as active substance sulphur-containing carboxylic acids and their use in combating retroviruses	514/440
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5380754 A	19950110	13	Topical composition enhancing healing of viral lesions	514/513
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5418154 A	19950523	21	Method of preparing elongated seamless capsules containing biological material	435/182
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5472706 A	19951205	10	Dry compositions for preparing submicron emulsions	424/450
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5542935 A	19960806	66	Therapeutic delivery systems related applications	604/190
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5554148 A	19960910	20	Renewable neural implant device and method	604/890.1
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5559156 A	19960924	8	Method for treating animals infected with Babesia spp.	514/682
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5561164 A	19961001	8	Method of treating protozoal infections caused by microsporidia	514/682
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5567738 A	19961022	6	Use of 2-(4-(4-chlorophenyl)cy clohexyl)-3-hydroxy-1,4-Naphthoquinone for the treatment of cancer	514/682
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5569670 A	19961029	11	Combination medications containing alpha-lipoic acid and related	514/440

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	435/70.5; 435/804		Eppstein, Deborah A.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
2	424/85.4		Eppstein, Deborah A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	425/70		Mills, John F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	424/439; 514/557; 514/558; 514/559; 514/707		Kalden, Joachim et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
5	514/934		Miller, Bruce W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
6	264/4; 264/4.7; 424/451; 425/382R; 425/382.2; 435/178; 435/179; 530/817		Aebischer, Patrick et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
7	264/4.1; 264/4.3; 514/937; 514/938; 514/939; 514/943		Friedman, Doron et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	424/450; 600/458		Unger, Evan C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	604/265; 604/43; 604/93.01		Aebischer, Patrick et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10			Gutteridge, Winston E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11			Gutteridge, Winston E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12			Hudson, Alan T.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	514/866		Weischer, Carl-Heinrich et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	Image Doc. Displayed	PT
1	US 4606917	<input type="checkbox"/>
2	US 4857316	<input type="checkbox"/>
3	US 5232712	<input type="checkbox"/>
4	US 5334612	<input type="checkbox"/>
5	US 5380754	<input type="checkbox"/>
6	US 5418154	<input type="checkbox"/>
7	US 5472706	<input type="checkbox"/>
8	US 5542935	<input type="checkbox"/>
9	US 5554148	<input type="checkbox"/>
10	US 5559156	<input type="checkbox"/>
11	US 5561164	<input type="checkbox"/>
12	US 5567738	<input type="checkbox"/>
13	US 5569670	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
14	<input type="checkbox"/>	<input type="checkbox"/>	US 5578567 A	19961126	11	Nasal pharmaceutical composition	514/12
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5580575 A	19961203	55	Therapeutic drug delivery systems	424/450
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5603955 A	19970218	20	Enhanced loading of solutes into polymer gels	424/484
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5613958 A	19970325	25	Transdermal delivery systems for the modulated administration of drugs	604/307
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5618528 A	19970408	18	Biologically compatible linear block copolymers of polyalkylene oxide and peptide units	424/78.3
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5643773 A	19970701	19	Preparation of elongated seamless capsules containing a coaxial rod and biological material	435/182
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5652274 A	19970729	172	Therapeutic-wound healing compositions and methods for preparing and using same	514/724
21	<input type="checkbox"/>	<input type="checkbox"/>	US 5656289 A	19970812	23	Pharmaceutical formulations that have a biologically active hydrophilic phase and a chylomicra-containing hydrophobic phase	424/455

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
14	530/324		Cardinaux, Fran.cedilla.ois et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
15			Unger, Evan C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	424/486; 424/487; 424/488; 514/944; 516/102; 516/104; 516/105; 516/106; 516/107		Gehrke, Stevin H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	424/449; 514/947; 602/52; 602/54; 602/58; 604/890.1		Kochinke, Frank et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	424/78.38; 525/423; 525/430; 525/54.1		Cooper, Eugene R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	264/4; 264/4.7; 424/451; 425/382R; 425/382.2; 435/178; 435/179; 435/325; 435/368; 435/382; 530/817		Aebischer, Patrick et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	514/461; 514/562; 514/567; 514/725; 514/774; 514/784		Martin, Alain	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	424/450; 424/451; 424/456; 424/463; 514/2; 514/21; 514/3; 514/866; 514/937; 514/938; 514/941; 514/943		Cho, Young W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					

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14	US 5578567	<input type="checkbox"/>
15	US 5580575	<input type="checkbox"/>
16	US 5603955	<input type="checkbox"/>
17	US 5613958	<input type="checkbox"/>
18	US 5618528	<input type="checkbox"/>
19	US 5643773	<input type="checkbox"/>
20	US 5652274	<input type="checkbox"/>
21	US 5656289	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5672359 A	19970930	13	Multicompartment hard capsule with control release properties	424/463
23	<input type="checkbox"/>	<input type="checkbox"/>	US 5696160 A	19971209	13	Topical composition enhancing healing of viral lesions	514/513
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5716981 A	19980210	121	Anti-angiogenic compositions and methods of use	514/449
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5728735 A	19980317	7	Pharmaceutical composition containing R-.alpha.-lipoic acid or S-.alpha.-lipoic acid as active ingredient	514/560
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5750142 A	19980512	11	Dry compositions for preparing submicron emulsions	424/450
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5770222 A	19980623	54	Therapeutic drug delivery systems	424/450
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5773286 A	19980630	19	Inner supported biocompatible cell capsules	435/297.1
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5780514 A	19980714	8	Antiprotozoal medicaments	514/682

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
22	424/408; 424/452; 424/453; 424/454; 424/455; 424/456		Digenis, George A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	514/934		Miller, Bruce W. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
24	128/898; 526/304; 528/421; 604/20; 604/21; 604/269; 604/508; 606/198; 623/1.15		Hunter, William L. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25			Ulrich, Heinz et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	264/4.1; 264/4.3; 514/937; 514/938; 514/939; 514/943		Friedman, Doron et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	264/4.1; 264/4.3; 264/4.6; 424/1.21; 424/489; 424/9.321; 424/9.51; 436/829		Unger, Evan C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	424/93.7; 435/174; 435/182; 435/289.1; 435/382; 435/395; 604/890.1		Dionne, Keith E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29			Gutteridge, Winston Edward et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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22	US 5672359	<input type="checkbox"/>
23	US 5696160	<input type="checkbox"/>
24	US 5716981	<input type="checkbox"/>
25	US 5728735	<input type="checkbox"/>
26	US 5750142	<input type="checkbox"/>
27	US 5770222	<input type="checkbox"/>
28	US 5773286	<input type="checkbox"/>
29	US 5780514	<input type="checkbox"/>

	U	I	Document ID	Issue Date	Pages	Title	Current OR
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5786216 A	19980728	23	Inner-supported, biocompatible cell capsules	435/402
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5840338 A	19981124	53	Loading of biologically active solutes into polymer gels	424/488
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5849800 A	19981215	9	Use of amantadine for treatment of Hepatitis C	514/647
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5853713 A	19981229	18	Biologically compatible linear block copolymers of polyalkylene oxide and peptide units	424/78.38
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5856362 A	19990105	6	Medicaments for the treatment of toxoplasmosis	514/682
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5886026 A	19990323	120	Anti-angiogenic compositions and methods of use	514/449
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5900238 A	19990504	14	Vaccine delivery system	424/184.1
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5962477 A	19991005	51	Screening methods for cytokine inhibitors	514/327
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5972369 A	19991026	12	Diffusional implantable delivery system	424/424
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5994341 A	19991130	119	Anti-angiogenic Compositions and methods for the treatment of arthritis	514/449
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5994372 A	19991130	64	Peripherally active anti-hyperalgesic opiates	514/327

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
30	424/422; 424/93.7; 435/182; 435/395; 435/400; 435/401; 604/890.1		Dionne, Keith E. et al.	<input type="checkbox"/>						
31	424/484; 424/486; 424/487; 514/944; 516/99		Roos, Eric J. et al.	<input type="checkbox"/>						
32			Smith, Jill P.	<input type="checkbox"/>						
33	514/773; 525/523; 525/54.11; 530/345		Cooper, Eugene R. et al.	<input type="checkbox"/>						
34	568/328		Hudson, Alan Thomas	<input type="checkbox"/>						
35			Hunter, William L. et al.	<input type="checkbox"/>						
36	424/185.1; 424/192.1; 424/198.1; 424/278.1; 424/489; 424/490; 424/496; 424/497; 424/85.2		Gombotz, Wayne R. et al.	<input type="checkbox"/>						
37	424/78.05		Mak, Vivian	<input type="checkbox"/>						
38	424/425; 604/892.1		Roorda, Wouter E. et al.	<input type="checkbox"/>						
39	514/250; 514/825; 514/886		Hunter, William L. et al.	<input type="checkbox"/>						
40			Yaksh, Tony L.	<input type="checkbox"/>						

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30	US 5786216	<input type="checkbox"/>
31	US 5840338	<input type="checkbox"/>
32	US 5849800	<input type="checkbox"/>
33	US 5853713	<input type="checkbox"/>
34	US 5856362	<input type="checkbox"/>
35	US 5886026	<input type="checkbox"/>
36	US 5900238	<input type="checkbox"/>
37	US 5962477	<input type="checkbox"/>
38	US 5972369	<input type="checkbox"/>
39	US 5994341	<input type="checkbox"/>
40	US 5994372	<input type="checkbox"/>

	U	I	Document ID	Issue Date	Pages	Title	Current OR
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6001606 A	19991214	117	Polynucleotides encoding myeloid progenitor inhibitory factor-1 (MPIF-1) and polypeptides encoded thereby	435/69.5
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6004582 A	19991221	14	Multi-layered osmotic device	424/473
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6025158 A	20000215	240	Nucleic acids encoding humanized anti-IL-8 monoclonal antibodies	435/69.1
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6028169 A	20000222	105	Chemokine .beta.-6 antagonists	530/324
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6046177 A	20000404	59	Sulfoalkyl ether cyclodextrin based controlled release solid pharmaceutical formulations	514/58
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6117980 A	20000912	138	Humanized anti-IL-8 monoclonal antibodies	530/387.3
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6133426 A	20001017	240	Humanized anti-IL-8 monoclonal antibodies	530/388.23

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
41	424/85.1; 435/252.3; 435/254.11; ; 435/320.1; 435/325; 435/471; 435/71.2; 536/23.1; 536/23.5; 930/140		Ruben, Steven M. et al.	<input type="checkbox"/>						
42	424/468; 424/472; 424/474; 424/475; 424/476; 424/479; 424/482		Faour, Joaquina et al.	<input type="checkbox"/>						
43			Gonzalez, Tania N. et al.	<input type="checkbox"/>						
44	530/300; 530/397; 530/399		Kreider, Brent L. et al.	<input type="checkbox"/>						
45	514/778; 514/964; 514/965; 536/103		Stella, Valentino J. et al.	<input type="checkbox"/>						
46	424/133.1; 424/135.1; 424/145.1; 530/387.1; 530/388.23		Gonzalez, Tania N. et al.	<input type="checkbox"/>						
47	424/130.1; 424/139.1; 424/141.1; 424/142.1; 424/145.1; 530/387.1; 530/387.9; 530/388.1; 530/388.15; ; 530/389.1; 530/389.2		Gonzalez, Tania N. et al.	<input type="checkbox"/>						

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41	US 6001606	<input type="checkbox"/>
42	US 6004582	<input type="checkbox"/>
43	US 6025158	<input type="checkbox"/>
44	US 6028169	<input type="checkbox"/>
45	US 6046177	<input type="checkbox"/>
46	US 6117980	<input type="checkbox"/>
47	US 6133426	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6139832 A	20001031	53	Leukocyte adhesion inhibitor-1 (LAI-1) Polypeptides	424/85.1
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6156312 A	20001205	21	Agents, affecting the hyperactivated immunological effector cells	424/144.1
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6169920 B1	20010102	14	Iontophoretic drug delivery apparatus	604/20
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6174873 B1	20010116	12	Oral administration of adenosine analogs	514/45
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6183752 B1	20010206	264	Restenosis/atherosclerosis diagnosis, prophylaxis and therapy	424/199.1
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6190691 B1	20010220		Methods for treating inflammatory conditions	424/449
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6194391 B1	20010227		3'-azido-2',3'-dideoxyuridine administration to treat HIV and related test protocol	514/50

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
48	435/252.3; 435/320.1; 435/325; 435/471; 435/69.5; 435/71.1; 435/71.2; 530/351; 536/23.5; 930/140		Li, Haodong et al.	<input type="checkbox"/>						
49			Leskovar, Peter	<input type="checkbox"/>						
50	607/152		Haak, Ronald P. et al.	<input type="checkbox"/>						
51	424/457; 424/458; 424/460; 424/463; 424/464; 424/469; 424/470; 514/46; 514/821; 514/885; 514/908; 514/959; 514/963; 514/964		Wrenn, Jr., Simeon M.	<input type="checkbox"/>						
52	424/230.1; 424/277.1; 424/93.2; 435/320.1; 514/44		Epstein, Stephen E. et al.	<input type="checkbox"/>						
53	514/859; 514/861; 514/863; 514/886; 514/887; 604/20		Mak, Vivien H. W.	<input type="checkbox"/>						
54	435/6; 514/253.01; ; 514/263.23; ; 514/45; 514/46; 514/47; 514/48; 514/49; 514/51		Schinazi, Raymond F. et al.	<input type="checkbox"/>						

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48	US 6139832	<input type="checkbox"/>
49	US 6156312	<input type="checkbox"/>
50	US 6169920	<input type="checkbox"/>
51	US 6174873	<input type="checkbox"/>
52	US 6183752	<input type="checkbox"/>
53		<input type="checkbox"/>
54		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6207665 B1	20010327		Piperazine derivatives and their use as anti-inflammatory agents	514/235.8
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6248363 B1	20010619		Solid carriers for improved delivery of active ingredients in pharmaceutical compositions	424/497

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
55	514/252.11; ; 514/254.01 ; 514/254.02 ; 514/254.05 ; 514/254.08 ; 514/254.1; 514/255.01 ; 544/121; 544/231; 544/357; 544/366; 544/369; 544/370; 544/372; 544/373; 544/379; 544/391		Bauman, John G. et al.	<input type="checkbox"/>						
56	424/422; 424/427; 424/430; 424/433; 424/434; 424/435; 424/436; 424/441; 424/451; 424/457; 424/463; 424/464; 424/465; 424/466; 424/470; 424/474; 424/476; 424/482; 424/489; 424/490; 424/498; 514/772.3; 514/773; 514/779; 514/784; 514/785; 514/786		Patel, Mahesh V. et al.	<input type="checkbox"/>						

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55		<input type="checkbox"/>
56		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6271254 B1	20010807		Pharmaceutical compositions containing R-.alpha.-lipoic acid or S-.alpha.-lipoic acid as active ingredient	514/440
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6280728 B1	20010828		Treatment of hepatitis C virus infection using a protease and a flavonoid	424/94.64
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6294170 B1	20010925		Composition and method for treating inflammatory diseases	424/134.1
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6294655 B1	20010925		Anti-interleukin-1 receptor antagonist antibodies and uses thereof	530/388.23
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6309663 B1	20011030		Triglyceride-free compositions and methods for enhanced absorption of hydrophilic therapeutic agents	424/450
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6317629 B1	20011113		Iontophoretic drug delivery apparatus	604/20

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
57	548/144		Ulrich, Heinz et al.	<input type="checkbox"/>						
58	424/94.65; 514/21; 514/25; 514/27		Stauder, Gerhard et al.	<input type="checkbox"/>						
59	514/12; 530/324		Boone, Thomas C. et al.	<input type="checkbox"/>						
60	424/134.1; 424/139.1; 424/141.1; 424/145.1; 435/7.1; 436/501; 530/350; 530/387.9; 530/388.1; 530/388.15; ; 530/389.1; 530/391.1; 530/391.3; 536/23.5		Ford, John et al.	<input type="checkbox"/>						
61	424/435; 424/451; 424/455; 424/456; 424/463; 424/464; 424/489; 424/499; 424/502; 514/937; 514/938; 514/939; 514/940; 514/941; 514/942; 514/943; 514/975		Patel, Mahesh V. et al.	<input type="checkbox"/>						
62	439/86; 607/152; 607/153		Haak, Ronald P. et al.	<input type="checkbox"/>						

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57		<input type="checkbox"/>
58		<input type="checkbox"/>
59		<input type="checkbox"/>
60		<input type="checkbox"/>
61		<input type="checkbox"/>
62		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6322770 B1	20011127		Indazole vitronectin receptor antagonist pharmaceuticals	424/1.65
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6335013 B1	20020101	98	Methods and materials relating to CD39-like polypeptides	424/94.61
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6337072 B1	20020108	60	Interleukin-1 receptor antagonist and recombinant production thereof	424/198.1
66	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6339141 B1	20020115	41	Interleukin-1 Hy2 materials and methods	530/351
67	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6350431 B1	20020226	63	Compounds	424/9.6
68	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6352721 B1	20020305	18	Combined diffusion/osmotic pumping drug delivery system	424/473
69	<input type="checkbox"/>	<input type="checkbox"/>	US 6365726 B1	20020402	62	Polynucleotides encoding IL-1 Hy2 polypeptides	536/23.52

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
63	424/1.11; 424/9.1; 424/9.3; 424/9.34; 530/300; 534/14; 548/361.1		Rajopadhye, Milind et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
64	514/12		Ford, John et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65	424/1.69; 435/252.3; 435/320.1; 435/325; 435/69.1; 435/69.52; 514/2; 530/350; 530/351; 530/402; 536/23.5		Ford, John et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
66	424/143.1; 424/145.1; 424/85.2		Ballinger, Dennis G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
67	548/223; 549/402; 549/427; 549/455		Snow, Robert Allen et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68	424/422; 424/423; 424/424; 424/427; 424/435; 424/436; 424/437; 424/468; 424/472; 514/772.3; 514/781; 514/784; 514/785; 514/786		Faour, Joaquina	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69	435/320.1; 435/69.1; 435/69.52; 536/23.1; 536/23.5; 536/24.31		Ballinger, Dennis G. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					

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63		<input type="checkbox"/>
64	US 6335013	<input type="checkbox"/>
65	US 6337072	<input type="checkbox"/>
66	US 6339141	<input type="checkbox"/>
67	US 6350431	<input type="checkbox"/>
68	US 6352721	<input type="checkbox"/>
69	US 6365726	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
70	<input type="checkbox"/>	<input type="checkbox"/>	US 6365768 B1	20020402	57	Interleukin-1 and tumor necrosis factors-.alpha. modulators, syntheses of said modulators and methods of using modulators	560/117

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
70	560/116; 562/498; 562/499		Palladino, Michael et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					

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70	US 6365768	<input type="checkbox"/>

East : recombinant adjl interferon and polymer

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4636383 A	19870113	6	Interferon-cyclaradine combination	424/85.7
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4710376 A	19871201	11	Topical therapeutic composition containing oxidation inhibitor system	514/2
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4894226 A	19900116	14	Solubilization of proteins for pharmaceutical compositions using polyproline conjugation	424/85.2
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4961969 A	19901009		Process for recovering microbially produced interferon-.beta.	435/69.51
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4962091 A	19901009	14	Controlled release of macromolecular polypeptides	424/85.2
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4966843 A	19901030		Expression of interferon genes in Chinese hamster ovary cells	435/69.51
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5004605 A	19910402	12	Low pH pharmaceutical compositions of recombinant .beta.-interferon	424/85.6
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5145677 A	19920908		Process for treatment of diseases	424/85.5

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	424/85.4; 435/71.1		Nagabhushan, Tattanahali L. et al.	<input type="checkbox"/>						
2	424/85.4		Evans, Sean A. et al.	<input type="checkbox"/>						
3	424/179.1; 424/85.1; 424/85.4; 424/85.6		Aldwin, Lois et al.	<input type="checkbox"/>						
4	424/85.6; 530/351		Hershenson, Susan et al.	<input type="checkbox"/>						
5	424/130.1; 424/178.1; 424/184.1; 424/193.1; 424/499; 424/85.1; 424/85.4; 424/85.6; 514/2; 514/21; 514/964		Eppstein, Deborah A. et al.	<input type="checkbox"/>						
6	435/320.1; 435/360; 435/466; 435/70.1; 435/70.3; 435/70.5; 435/811; 536/23.5; 536/23.52; 536/24.1		McCormick, Francis P. et al.	<input type="checkbox"/>						
7	530/351		Hershenson, Susan et al.	<input type="checkbox"/>						
8	424/85.1; 424/85.2		von Eichborn, Johann-Friedrich et al.	<input type="checkbox"/>						

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1	US 4636383	<input type="checkbox"/>
2	US 4710376	<input type="checkbox"/>
3	US 4894226	<input type="checkbox"/>
4		<input type="checkbox"/>
5	US 4962091	<input type="checkbox"/>
6		<input type="checkbox"/>
7	US 5004605	<input type="checkbox"/>
8		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5187150 A	19930216	5	Polyester-based composition for the controlled release of polypeptide medicinal substances	514/2
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5324510 A	19940628		Use of antibodies to intercellular adhesion molecule-1 (ICAM-1) in the treatment of asthma	424/139.1
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5376567 A	19941227		Expression of interferon genes in Chinese hamster ovary cells	435/320.1
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5382657 A	19950117	12	Peg-interferon conjugates	530/351
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5496266 A	19960305	14	Device and method of iontophoretic drug delivery	604/20
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5539063 A	19960723	20	Polymer for making poly(ethylene glycol)-protein conjugates	525/403

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
9	424/426; 424/457; 424/459; 424/489; 424/490; 424/491; 514/12; 514/15; 514/21; 514/3; 514/866; 514/885; 514/886; 514/963; 514/965		Speiser, Peter et al.	<input type="checkbox"/>						
10	424/152.1; 424/153.1; 424/154.1; 530/388.22; ; 530/388.7; 530/388.85; ; 530/389.6; 530/866; 530/868		Wegner, Craig D. et al.	<input type="checkbox"/>						
11	424/85.4; 435/252.3; 435/358; 435/69.51; 435/91.41; 536/23.52		McCormick, Francis P. et al.	<input type="checkbox"/>						
12	424/85.4; 424/85.7; 530/409; 530/410; 546/300; 546/301; 558/270		Karasiewicz, Robert et al.	<input type="checkbox"/>						
13	604/19		Haak, Ronald P. et al.	<input type="checkbox"/>						
14	546/300		Hakimi, John et al.	<input type="checkbox"/>						

	Image Doc. Displayed	PT
9	US 5187150	<input type="checkbox"/>
10		<input type="checkbox"/>
11		<input type="checkbox"/>
12	US 5382657	<input type="checkbox"/>
13	US 5496266	<input type="checkbox"/>
14	US 5539063	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5559213 A	19960924	19	Polyethylene-protein conjugates	530/351
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5593990 A	19970114		Methods and compositions for inhibition of angiogenesis	514/235.2
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5595732 A	19970121	21	Polyethylene-protein conjugates	424/85.7
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5632984 A	19970527	8	Method of treatment of macular degeneration	424/85.4
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5647844 A	19970715	13	Device and method of iontophoretic drug delivery	604/20
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5730983 A	19980324		Use of intercellular adhesion molecules, and their binding ligands in the treatment of asthma	424/185.1
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5747646 A	19980505		Polyethylene-protein conjugates	530/351

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
15	424/85.1; 424/85.2; 424/85.4; 424/85.7; 435/188; 530/350; 530/403; 530/405; 530/409		Hakimi, John et al.	<input type="checkbox"/>						
16	514/321; 514/323; 514/417; 514/418; 514/825		D'Amato, Robert	<input type="checkbox"/>						
17	424/85.4; 435/188; 435/964; 514/12; 530/350; 530/351; 530/403; 530/405; 530/409; 530/816		Hakini, John et al.	<input type="checkbox"/>						
18	424/427; 424/85.7		Wong, Vernon G. et al.	<input type="checkbox"/>						
19	424/449		Haak, Ronald P. et al.	<input type="checkbox"/>						
20	424/143.1; 424/144.1; 424/184.1; 424/198.1; 514/2; 514/8; 530/300; 530/388.22 ; 530/388.75 ; 530/395		Wegner, Craig D. et al.	<input type="checkbox"/>						
21	424/85.1; 424/85.2; 424/85.4; 424/85.7; 435/188; 530/350; 530/403; 530/405; 530/409; 564/23		Hakimi, John et al.	<input type="checkbox"/>						

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15	US 5559213	<input type="checkbox"/>
16		<input type="checkbox"/>
17	US 5595732	<input type="checkbox"/>
18	US 5632984	<input type="checkbox"/>
19	US 5647844	<input type="checkbox"/>
20		<input type="checkbox"/>
21		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5792834 A	19980811		Polyethylene-protein conjugates	530/351
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5795779 A	19980818		Human interferon-.beta. (IFN-.beta.) produced in Chinese hamster ovary (CHO) cells	435/360
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5811119 A	19980922		Formulation and use of carotenoids in treatment of cancer	424/450
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5814599 A	19980929		Transdermal delivery of encapsulated drugs	514/3
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5827819 A	19981027		Covalent polar lipid conjugates with neurologically active compounds for targeting	514/2
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5834594 A	19981110		Polyethylene-protein conjugates	530/351
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5849860 A	19981215		Polyethylene-protein conjugates	528/370
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5857992 A	19990112	13	Device and method of iontophoretic drug delivery	604/20
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5891679 A	19990406		TNF-alpha muteins and a process for preparing them	435/69.5
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5947921 A	19990907		Chemical and physical enhancers and ultrasound for transdermal drug delivery	604/22

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
22	424/85.4; 424/85.7; 435/188; 530/350; 530/403; 530/405; 530/409		Hakimi, John et al.	<input type="checkbox"/>						
23	424/85.6; 435/69.51		McCormick, Francis P. et al.	<input type="checkbox"/>						
24			Mehta, Kapil et al.	<input type="checkbox"/>						
25	424/450; 600/309; 600/310; 600/573; 600/574; 604/20; 604/23; 604/304; 604/500; 604/892.1		Mitragotri, Samir S. et al.	<input type="checkbox"/>						
26	424/450; 514/649		Yatvin, Milton B. et al.	<input type="checkbox"/>						
27	424/85.4; 424/85.7; 435/188; 530/403; 530/405; 530/409		Hakimi, John et al.	<input type="checkbox"/>						
28	546/300; 546/301		Hakimi, John et al.	<input type="checkbox"/>						
29	607/115		Haak, Ronald P. et al.	<input type="checkbox"/>						
30	424/85.1; 435/252.5; 435/320.1; 530/351; 536/23.5		Lucas, Rudolph et al.	<input type="checkbox"/>						
31	601/2		Johnson, Mark E. et al.	<input type="checkbox"/>						

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22		<input type="checkbox"/>
23		<input type="checkbox"/>
24		<input type="checkbox"/>
25		<input type="checkbox"/>
26		<input type="checkbox"/>
27		<input type="checkbox"/>
28		<input type="checkbox"/>
29	US 5857992	<input type="checkbox"/>
30		<input type="checkbox"/>
31		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5952451 A	19990914		Solution polymerization of high molecular weight poly(phosphoesters) in toluene	528/272
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5965519 A	19991012		Covalent polar lipid conjugates with biologically-active compounds for use in salves	514/2
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5972707 A	19991026		Gene delivery system	435/455
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5993435 A	19991130	13	Device and method of iontophoretic drug delivery	604/501
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5994388 A	19991130		Cytochalasin and isoindolinone derivatives as inhibitors of angiogenesis	514/416
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6008318 A	19991228		Two-stage solution polymerization of high molecular weight poly(phosphoesters)	528/398
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6024977 A	20000215		Covalent polar lipid conjugates with neurologically active compounds for targeting	424/450
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6025337 A	20000215		Solid microparticles for gene delivery	514/44
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6028099 A	20000222		Use of an inhibitor of the protein tyrosine kinase pathway in the treatment of choroidal neovascularization	514/434
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6041253 A	20000321		Effect of electric field and ultrasound for transdermal drug delivery	604/20

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
32			Zhao, Zhong	<input type="checkbox"/>						
33	424/450; 514/51; 514/557; 514/78; 530/300; 530/329; 530/331; 536/26.8; 544/243; 564/153		Yatvin, Milton B. et al.	<input type="checkbox"/>						
34	435/320.1; 435/440; 514/44		Roy, Krishnendu et al.	<input type="checkbox"/>						
35	604/20		Haak, Ronald P. et al.	<input type="checkbox"/>						
36	514/417; 514/418; 514/419; 548/472; 548/473; 548/480; 548/481		Udagawa, Taturo et al.	<input type="checkbox"/>						
37	528/400		Zhao, Zhong et al.	<input type="checkbox"/>						
38	514/2; 514/211.11; 514/217; 514/222.2; 514/223.5; 514/224.8; 514/227.5; 514/649		Yatvin, Milton B. et al.	<input type="checkbox"/>						
39	435/320.1; 435/440; 435/455		Truong, Vu L. et al.	<input type="checkbox"/>						
40	514/456; 514/912		de Juan, Jr., Eugene	<input type="checkbox"/>						
41	600/578; 604/22		Kost, Joseph et al.	<input type="checkbox"/>						

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32		<input type="checkbox"/>
33		<input type="checkbox"/>
34		<input type="checkbox"/>
35	US 5993435	<input type="checkbox"/>
36		<input type="checkbox"/>
37		<input type="checkbox"/>
38		<input type="checkbox"/>
39		<input type="checkbox"/>
40		<input type="checkbox"/>
41		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6063759 A	20000516	35	Conjugate of biologically active compound and polar lipid conjugated to a microparticle for biological targeting	514/2
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6071948 A	20000606		Methods and compositions for inhibition of angiogenesis	514/416
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6093391 A	20000725	25	Peptide copolymer compositions	424/85.1
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6114355 A	20000905	25	Methods and compositions for inhibition of angiogenesis	514/323
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6133309 A	20001017	11	Treatment of T-helper cell type 2-mediated immune disease by retinoid antagonists	514/432
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6153212 A	20001128	19	Biodegradable terephthalate polyester-poly (phosphonate) compositions, articles, and methods of using the same	424/426
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6166173 A	20001226	39	Biodegradable polymers chain-extended by phosphates, compositions, articles and methods for making and using the same	528/398
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6190315 B1	20010220	15	Sonophoretic enhanced transdermal transport	600/309
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6200597 B1	20010313		Formulation and use of carotenoids in treatment of cancer	424/450

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
42	424/450; 435/176; 435/178; 435/179; 435/180; 435/325; 435/366; 530/300; 530/329; 530/331; 530/811; 530/813; 530/814; 530/815		Yatvin, Milton B. et al.	<input type="checkbox"/>						
43			D'Amato, Robert	<input type="checkbox"/>						
44	424/182.1; 424/78.18; 424/94.3; 514/3; 514/723		Kabanov, Alexander V. et al.	<input type="checkbox"/>						
45			D'Amato, Robert	<input type="checkbox"/>						
46			Bollag, Werner et al.	<input type="checkbox"/>						
47	514/772.3		Mao, Hai-quan et al.	<input type="checkbox"/>						
48	424/426; 424/486; 424/78.37; 523/111; 523/113; 525/538; 528/352; 528/400; 623/924		Mao, Hai-Quan et al.	<input type="checkbox"/>						
49	604/22		Kost, Joseph et al.	<input type="checkbox"/>						
50	514/725		Mehta, Kapil et al.	<input type="checkbox"/>						

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42	US 6063759	<input type="checkbox"/>
43		<input type="checkbox"/>
44	US 6093391	<input type="checkbox"/>
45	US 6114355	<input type="checkbox"/>
46	US 6133309	<input type="checkbox"/>
47	US 6153212	<input type="checkbox"/>
48	US 6166173	<input type="checkbox"/>
49	US 6190315	<input type="checkbox"/>
50		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6200780 B1	20010313	52	Human interferon-.epsilon. (IF N-.epsilon.), a type I interferon	435/69.51
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6207153 B1	20010327	56	Antigen binding fragments that specifically detect cancer cells, nucleotides encoding the fragments, and use thereof for the prophylaxis and detection of cancers	424/138.1
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6228879 B1	20010508	31	Methods and compositions for inhibition of angiogenesis	514/416
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6234990 B1	20010522	19	Ultrasound enhancement of transdermal transport	604/22
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6235756 B1	20010522		Methods and compositions for inhibition of angiogenesis by thalidomide	514/323
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6242481 B1	20010605		Methods for the inhibition of angiogenesis with arglabin	514/468
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6264990 B1	20010724		Stable protein and nucleic acid formulations using non-aqueous, anhydrous, aprotic, hydrophobic, non-polar vehicles with low reactivity.	424/499

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
51	424/85.4; 435/252.3; 435/252.33 ; 435/254.2; 435/320.1; 435/325; 435/358; 530/351; 536/23.52		Chen, Jian et al.	<input type="checkbox"/>						
52	424/141.1; 424/142.1; 424/155.1; 530/387.7; 530/388.8; 530/391.1; 530/391.3; 530/391.7		Dan, Michael D. et al.	<input type="checkbox"/>						
53			Green, Shawn J. et al.	<input type="checkbox"/>						
54			Rowe, Stephen et al.	<input type="checkbox"/>						
55			D'Amato, Robert	<input type="checkbox"/>						
56	514/473; 514/475		Udagawa, Taturo et al.	<input type="checkbox"/>						
57	424/489; 514/2		Knepp, Victoria Marie et al.	<input type="checkbox"/>						

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51	US 6200780	<input type="checkbox"/>
52	US 6207153	<input type="checkbox"/>
53	US 6228879	<input type="checkbox"/>
54	US 6234990	<input type="checkbox"/>
55		<input type="checkbox"/>
56		<input type="checkbox"/>
57		<input type="checkbox"/>

	U	I	Document ID	Issue Date	Pages	Title	Current OR
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6274635 B1	20010814		Alkylated resorcinol derivatives for the treatment of immune diseases	514/718
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6277410 B1	20010821	29	Copolymer compositions for oral delivery	424/486
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6277830 B1	20010821	13	5'-amino acid esters of ribavirin and the use of same to treat hepatitis C with interferon	514/43
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6299869 B1	20011009	50	Human interferon-epsilon: a type I interferon	424/85.4
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6299877 B1	20011009		Type I interferons	424/158.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
58	514/454; 514/456; 514/720; 514/730; 514/731; 568/626; 568/630; 568/648; 568/650; 568/651; 568/652; 568/658; 568/662; 568/716		Travis, Craig A.	<input type="checkbox"/>						
59	424/422; 514/772.1; 514/772.3		Kabanov, Alexander V. et al.	<input type="checkbox"/>						
60	424/85.4; 424/85.7; 514/2; 514/21; 514/894; 530/351		Ganguly, Ashit K. et al.	<input type="checkbox"/>						
61	435/252.33; 435/320.1; 435/325; 435/358; 435/69.1; 435/69.2; 435/69.51; 514/12; 514/2; 530/350; 530/351; 536/23.1; 536/23.52		Chen, Jian et al.	<input type="checkbox"/>						
62	424/139.1; 424/145.1; 530/351; 530/387.9; 530/388.1; 530/388.23; 530/389.1		Chen, Jian et al.	<input type="checkbox"/>						

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58		<input type="checkbox"/>
59	US 6277410	<input type="checkbox"/>
60	US 6277830	<input type="checkbox"/>
61	US 6299869	<input type="checkbox"/>
62		<input type="checkbox"/>

	U	I	Document ID	Issue Date	Pages	Title	Current OR
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6300475 B1	20011009		Interferon PRO655	530/351
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6312924 B1	20011106	44	Murine interferon-.alpha.	435/69.51
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6322797 B1	20011127	40	Biodegradable terephthalate polyester-poly (phosphate) polymers, compositions, articles, and methods for making and using the same	424/78.37
66	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6326397 B1	20011204	24	Retinoid antagonists and use thereof	514/531
67	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6329175 B1	20011211	59	Interferon-.epsilon.	435/69.51

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
63	435/252.3; 435/252.33; ; 435/254.11; ; 435/254.2; 435/320.1; 435/325; 435/358; 435/69.51; 530/350; 536/23.1; 536/23.5; 536/23.52		Chen, Jian et al.	<input type="checkbox"/>						
64	435/252.8; 435/254.11; ; 435/320.1; 435/325; 435/348; 435/349; 435/419; 435/70.5; 514/2; 530/351; 536/23.1; 536/23.52		Presnell, Scott R. et al.	<input type="checkbox"/>						
65	428/378; 442/248; 523/115; 528/398		Mao, Hai-Quan et al.	<input type="checkbox"/>						
66	514/502; 514/570; 554/218; 560/55; 560/59; 562/465; 562/469; 568/442		Bollag, Werner et al.	<input type="checkbox"/>						
67	435/252.3; 435/254.1; 435/255.1; 435/320.1; 435/325; 435/348; 435/349; 435/410; 530/351; 536/23.52		Conklin, Darrell C. et al.	<input type="checkbox"/>						

	Image Doc. Displayed	PT
63		<input type="checkbox"/>
64	US 6312924	<input type="checkbox"/>
65	US 6322797	<input type="checkbox"/>
66	US 6326397	<input type="checkbox"/>
67	US 6329175	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
68	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6339060 B1	20020115	35	Conjugate of biologically active compound and polar lipid conjugated to a microparticle for biological targeting	514/2
69	<input type="checkbox"/>	<input type="checkbox"/>	US 6362162 B1	20020326	7	CML Therapy	514/2

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
68	424/450; 435/176; 435/178; 435/179; 435/180; 435/325; 435/366; 530/300; 530/329; 530/331; 530/811; 530/813; 530/814; 530/815		Yatvin, Milton B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
69			Rybak, Mary Ellen et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					

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68	US 6339060	<input type="checkbox"/>
69	US 6362162	<input type="checkbox"/>

EAST : Interferon & polymer?

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	CN 1316436 A	20011010	NA	Process for preparing water-soluble slow-releasing recombination protein	
2	<input type="checkbox"/>	<input type="checkbox"/>	DD 275692 A	19900131	NA	Semi-plastic products redn. from poly-inosinic acid - and complementary nucleotide, useful as stable interferon inducers and killer cell activators	
3	<input type="checkbox"/>	<input type="checkbox"/>	DD 97428 A	N/A	NA	N-vinyl-nucleobase polymers - with biological activity	
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 2359621 A	19750605	9	Antiviral mainly isotactic polyacrylic acid salts - prep'd. by low temp. polymn. of branched-chain alkyl acrylates then saponification	
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 3603444 A	19870806		Stabilised topical interferon alpha formulations - contain combination of e.g. cellulose derivs., gelatin and antiadhesion agent as stabiliser and carrier	
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 3779221 G	20001122		Device administering dose of polypeptide into lungs - delivers suspension in gas of particles sized to penetrate into alveoli	
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 3790487 C	19990331		Therapeutic agent encapsulated in proteinoid microspheres - for oral admin. to protect agent against gastrointestinal tract deactivation	
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 3822406 A	19890112		Low molecular double-stranded rna prodn. - by calibration of single-strand ed nucleic acid polymers before annealing to give double-stranded product	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			CHEN, H et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
2			GOTTSETEIN, H et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
3				<input checked="" type="checkbox"/>	<input type="checkbox"/>					
4				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5			FRANZ, H	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6			DAUGHERTY, A L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7			ROSEN, R et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8			JUNICHI, Y et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1		<input type="checkbox"/>
2		<input type="checkbox"/>
3		<input type="checkbox"/>
4	US 4150238	<input type="checkbox"/>
5		<input type="checkbox"/>
6		<input type="checkbox"/>
7		<input type="checkbox"/>
8		<input type="checkbox"/>

	U	I	Document ID	Issue Date	Pages	Title	Current OR
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 3873712 G	19991110		Slow release compsn. for treating eye conditions - comprises drug microencapsulated in liposome or polymer	
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	DE 4406172 A	20000816		Branched polyester used as biodegradable depot matrix - prep'd. from electrolyte-substd. poly:ol and poly-hydroxy-carboxylic acid, esp. for supplying peptide or protein, e.g. interleukin	
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 138216 B	19850508		Sustained release injectable compsn. - consists of bio-degradable powder contg. the active ingredient suspended in viscous liq.	
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 180567 A	19860507		Sepn. of poly:peptide fractions from soln. - by pptn. of one fraction with soluble charged polymer in presence of soluble neutral polymer for enhanced efficacy	
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 197776 A	19861015		Prepn. of porous oxide or hydroxide bodies - by adding sol. of the oxide or hydroxide to fluid freezing medium then heating	
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 36372 A	19810923		Partially deacylated N-acyl ganglioside(s) and glyco:lipid(s) - have free amine groups which may be used to couple to solid supports without loss of specific affinity	
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 377477 A	19900711		Micro-encapsulation of bioactive substances by phase-sepn. - comprises dispersing substance in organic soln. of biocompatible polymer, adding phase separator and excess hardening agent	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
9			WONG, V G	<input type="checkbox"/>						
10			KISSEL, T et al.	<input type="checkbox"/>						
11			FUJIOKA, K et al.	<input type="checkbox"/>						
12			HO, S V	<input type="checkbox"/>						
13			PEPPER, D S	<input type="checkbox"/>						
14			COURT, G et al.	<input type="checkbox"/>						
15			GROENENDAAL, J W et al.	<input type="checkbox"/>						

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9		<input type="checkbox"/>
10		<input type="checkbox"/>
11		<input type="checkbox"/>
12		<input type="checkbox"/>
13		<input type="checkbox"/>
14		<input type="checkbox"/>
15		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 404062 A	19901227		New 2-oxy:germyl ethane sulphonate and sulphonamide polymers - useful as immunomodulators, interferon-prodn. enhancers and anti-tumour agents, and for treatment of AIDS	
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 572942 A	20001129		Delayed release oral pharmaceutical compsn. for specific colon delivery - comprises core contg. active principles, intermediate swellable polymer coating delaying release and outer layer whose removal activates intermediate layer removal	
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 58481 A	19820825		Compsn. of poly:lactide and acid stable poly:peptide - for use in aq. environment to release all polypeptide continuously	
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 652223 A	19951011		New 3-oxy:germyl:propionic acid polymer - useful in treatment of, e.g., immune diseases caused by viruses	
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 733067 B	20011206		N-terminally chemically modified proteins - partic. G-CSF or consensus interferon modified with polymers, esp. polyethylene glycol	
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	EP 978289 A	20000221		New virucide drug, especially for treating influenza contains iodine and lithium chloride	
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	FR 2279422 A	19760326		Antiviral interferon fixed to polysaccharide support - act on exterior of cells without effecting pathological processes inside cell	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
16			BABA, Y et al.	<input type="checkbox"/>						
17			BUSETTI, C et al.	<input type="checkbox"/>						
18			HUTCHINSON, F G	<input type="checkbox"/>						
19			MITANI, T et al.	<input type="checkbox"/>						
20			DEPRINCE, R B et al.	<input type="checkbox"/>						
21			ARAKELJAN, N G et al.	<input type="checkbox"/>						
22				<input type="checkbox"/>						

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16		<input type="checkbox"/>
17		<input type="checkbox"/>
18		<input type="checkbox"/>
19		<input type="checkbox"/>
20		<input type="checkbox"/>
21		<input type="checkbox"/>
22		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	GB 2317340 B	19991214		Compsn. for delivery of active agent - has polymeric lamellar substrate particles at least in part crystalline, with adsorbed agent	
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 03251599 A	19911111		Interferon-beta prodn. augmenting substances - are sugar-protein polymers used to treat infections caused by viruses, bacteria and fungi	
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 05058877 A	20010709		Nasal drop or spray having high absorption - contains bioactive substance, sucrose fatty acid ester, and carboxy-vinyl polymer	
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 63196276 A	19880815		Base used in cell cultivation for prodn. of e.g. vaccine, etc. - comprise polymer base with micro phase separative structure and laminated with monomolecular layer	
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 63196277 A	19880815		Base for cell culture with adhesive properties - comprises porous or hollow fibrous high mol. wt. polymer with ozone-treated surface supporting e.g. sugar or protein	
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 63196278 A	19880815		Base for cultivation of cells - comprises hollow or porous fibres of high mol. wt. polymer with surface treated and supporting fibrin stripe, lattice etc.	
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 63196279 A	19880815		Base for cell culture - comprises porous or hollow fibre high mol. wt. polymer supporting laminin glyco:protein	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
23			COOMBES, A G A et al.	<input type="checkbox"/>						
24				<input type="checkbox"/>						
25				<input type="checkbox"/>						
26				<input type="checkbox"/>						
27				<input type="checkbox"/>						
28				<input type="checkbox"/>						
29				<input type="checkbox"/>						

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24		<input type="checkbox"/>
25		<input type="checkbox"/>
26		<input type="checkbox"/>
27		<input type="checkbox"/>
28		<input type="checkbox"/>
29		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	JP 63196281 A	19880815		Base for cell culture - comprises complex of high mol. wt. polymer with inorganic substance	
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010007758 A	20020205		Suppressing an autoimmune reaction in multiple sclerosis patients	
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010046487 A	20011129		Method of permeabilizing platelets useful for drug delivery involves treating isolated platelets with an acid	
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3884845 A	19750520		Condensn polymers of polyethylenimine and pentachloropyridine - as interferon inducer and antiviral agent	
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4189534 A	19800219		Cell culture microcarriers	
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4293654 A	19811006		Cell culture microcarriers	
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4710376 A	19871201		Stable topical compsn. contg. lymphokine - contains water soluble polymers one with reducing moieties and another with oxidising moieties covalently bound and aq. vehicle	
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5004605 A	19910402		Low pH pharmaceutical compositions of recombinant beta -interferon	
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5256570 A	19931026		Rotary biological contactor with supports enveloped in chamber - configured to support microorganisms or cells, pref. corrugated sheet media with drain holes rotatable in outer jacket	
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5334379 A	19940802		Immunogenic conjugates of bacterial capsular polymers - linked to interferon or interleukin, useful in vaccines against bacterial infection	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
30				<input type="checkbox"/>						
31			MARON, R et al.	<input type="checkbox"/>						
32			ROSER, B J et al.	<input type="checkbox"/>						
33				<input type="checkbox"/>						
34			LEVINE, DAVID W et al.	<input type="checkbox"/>						
35			LEVINE, DAVID W et al.	<input type="checkbox"/>						
36			EVANS, S A et al.	<input type="checkbox"/>						
37			HERSHENSON, SUSAN et al.	<input type="checkbox"/>						
38			CLYDE, R A	<input type="checkbox"/>						
39			EBY, R et al.	<input type="checkbox"/>						

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30		<input type="checkbox"/>
31		<input type="checkbox"/>
32		<input type="checkbox"/>
33		<input type="checkbox"/>
34		<input type="checkbox"/>
35		<input type="checkbox"/>
36		<input type="checkbox"/>
37		<input type="checkbox"/>
38		<input type="checkbox"/>
39		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5449720 A	19991020		New polymer complexes of biologically active peptide(s) or proteins - are used to amplify delivery of the active agent using the vitamin B12 uptake system	
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5681811 A	19970213		Bioactive agent conjugates with hydrophilic or lipophilic polymers - having improved stability to degradation and passage through membranes, used with proteins, peptide(s), e.g., insulin, nucleotide(s), antibiotics, etc.	
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5714166 A	19980203		Conjugates of dense star polymers - with therapeutic agents, diagnostic agents, agrochemicals, etc.	
43	<input type="checkbox"/>	<input type="checkbox"/>	US 5824784 A	19981020	30	N-terminally chemically modified protein compositions and methods	
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6048736 A	20000411		Controlled release, targetable composition comprises the active agent, nucleic acid or toxin entrapped in a cyclodextrin polymer	
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6221351 B	20020115		Use of staphylococcal enterotoxin(s) and homologues - for treating cancer in a patient or for the treatment of auto-immune diseases	
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6342244 B	20011219		New hydrophilic polymers derivatized through a dithiobenzyl linkage to an amine-containing ligand such as polypeptide, lipid or drug, e.g. interferon, interleukin, growth factor or enzyme	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
40			GOULD, A R et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41			EKWURIBE, N N	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42			BAKER, J R et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43			KINSTLER, OLAF B et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
44			KOSAK, K M	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45			TERMAN, D S et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46			ZALIPSKY, S et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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40		<input type="checkbox"/>
41		<input type="checkbox"/>
42		<input type="checkbox"/>
43	US 5824784	<input type="checkbox"/>
44		<input type="checkbox"/>
45		<input type="checkbox"/>
46		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 200121229 A	20010329		Endovascular stents comprise stent material, antimicrobial agent and optional antiinflammatory agent, provide immediate mechanical support to maintain vessel patency and slowly release active agents	
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 200141810 A	20010614		Nucleic acid delivery system which includes polymeric carrier particles which are electrically neutral and insoluble in body fluids, can achieve rapid release of nucleic acid into cells	
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9216555 A	19921001		Polypeptide(s) or glyco-polypeptide(s) conjugated to water-soluble polymers - contain hydrazine or hydrazone gp. and peptide that prevents crosslinking, preserving activity	
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9405332 A	19940317		New glycolated, glycosylated macromolecule derivs. - esp. polypeptide(s), having reduced immunogenicity without redn. of biological activity	
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9513090 A	19950518		Long-acting alpha-interferon polymer conjugates - prep'd. in presence of surfactant for higher yield and activity, used e.g. as antiviral agents	
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9611953 A1	19960425		N-TERMINALLY CHEMICALLY MODIFIED PROTEIN COMPOSITIONS AND METHODS	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
47			LEE, C C	<input type="checkbox"/>						
48			GUAN, H	<input type="checkbox"/>						
49			LEE, C et al.	<input type="checkbox"/>						
50			MTIMKULU, T	<input type="checkbox"/>						
51			CHO, M et al.	<input type="checkbox"/>						
52			KINSTLER, OLAF B et al.	<input type="checkbox"/>						

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47		<input type="checkbox"/>
48		<input type="checkbox"/>
49		<input type="checkbox"/>
50		<input type="checkbox"/>
51		<input type="checkbox"/>
52		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 9961032 A	20010525		Production of homogeneous and safe nucleic acid-containing composite preparation, with good quality, no coarse particles and capable of filtrative sterilization	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
53			HIRABAYASHI, K et al.	<input type="checkbox"/>						

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53		<input type="checkbox"/>

East: recombinant alpha interferon and polymer

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4710376 A	19871201	11	Topical therapeutic composition containing oxidation inhibitor system	514/2
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4894226 A	19900116		Solubilization of proteins for pharmaceutical compositions using polyproline conjugation	424/85.2
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4962091 A	19901009		Controlled release of macromolecular polypeptides	424/85.2
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5004605 A	19910402		Low pH pharmaceutical compositions of recombinant .beta.-interferon	424/85.6
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5183746 A	19930202		Formulation processes for pharmaceutical compositions of recombinant .beta. -	435/69.51
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5187150 A	19930216		Polyester-based composition for the controlled release of polypeptide medicinal substances	514/2
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5196323 A	19930323		Process for preparing and purifying alpha-interferon	435/69.51

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	424/85.4		Evans, Sean A. et al.	<input type="checkbox"/>						
2	424/179.1; 424/85.1; 424/85.4; 424/85.6		Aldwin, Lois et al.	<input type="checkbox"/>						
3	424/130.1; 424/178.1; 424/184.1; 424/193.1; 424/499; 424/85.1; 424/85.4; 424/85.6; 514/2; 514/21; 514/964		Eppstein, Deborah A. et al.	<input type="checkbox"/>						
4	530/351		Hershenson, Susan et al.	<input type="checkbox"/>						
5	424/85.6; 530/351		Shaked, Ze'Ev et al.	<input type="checkbox"/>						
6	424/426; 424/457; 424/459; 424/489; 424/490; 424/491; 514/12; 514/15; 514/21; 514/3; 514/866; 514/885; 514/886; 514/963; 514/965		Speiser, Peter et al.	<input type="checkbox"/>						
7	424/85.4; 424/85.7; 435/252.3; 530/351; 530/413; 530/416; 530/419		Bodo, Gerhard et al.	<input type="checkbox"/>						

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1	US 4710376	<input type="checkbox"/>
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5		<input type="checkbox"/>
6		<input type="checkbox"/>
7		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5248769 A	19930928		Process for recovering refractile bodies containing heterologous proteins from microbial hosts	530/414
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5286637 A	19940215		Biologically active drug polymer derivatives and method for preparing same	435/183
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5310729 A	19940510		Interferon-related polypeptides as CR2 ligands and their use for modulating immune cell functions	514/15
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5382657 A	19950117		Peg-interferon conjugates	530/351
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5496266 A	19960305		Device and method of iontophoretic drug delivery	604/20
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5508031 A	19960416		Method for treating biological damage using a free-radical scavenger and interleukin-2	424/85.2
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5539063 A	19960723		Polymer for making poly(ethylene glycol)-protein conjugates	525/403
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5540923 A	19960730		Interferon proteins	424/85.5
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5559213 A	19960924		Polyethylene-protein conjugates	530/351

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
8	435/69.1; 435/69.5; 435/69.51; 435/69.52; 530/351; 530/412; 530/427		Dorin, Glenn	<input type="checkbox"/>						
9	424/85.2; 424/94.4; 435/181; 435/189; 435/68.1; 435/832; 514/2; 530/397; 530/399		Veronese, Francesco et al.	<input type="checkbox"/>						
10	514/16; 530/327; 530/328		Lernhardt, Waldemar	<input type="checkbox"/>						
11	424/85.4; 424/85.7; 530/409; 530/410; 546/300; 546/301; 558/270		Karasiewicz, Robert et al.	<input type="checkbox"/>						
12	604/19		Haak, Ronald P. et al.	<input type="checkbox"/>						
13	530/351		Zimmerman, Robert et al.	<input type="checkbox"/>						
14	546/300		Hakimi, John et al.	<input type="checkbox"/>						
15	424/85.4; 424/85.6; 530/351		Ebbesen, Peter et al.	<input type="checkbox"/>						
16	424/85.1; 424/85.2; 424/85.4; 424/85.7; 435/188; 530/350; 530/403; 530/405; 530/409		Hakimi, John et al.	<input type="checkbox"/>						

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10		<input type="checkbox"/>
11		<input type="checkbox"/>
12		<input type="checkbox"/>
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14		<input type="checkbox"/>
15		<input type="checkbox"/>
16		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5595732 A	19970121		Polyethylene-protein conjugates	424/85.7
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5614504 A	19970325		Method of making inosine monophosphate derivatives and immunopotentiating uses thereof	514/45
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5632983 A	19970527		Method for treating secondary immunodeficiency	424/85.1
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5632984 A	19970527		Method of treatment of macular degeneration	424/85.4
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5647844 A	19970715		Device and method of iontophoretic drug delivery	604/20
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5658565 A	19970819		Inducible nitric oxide synthase gene for treatment of disease	424/93.21
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5667776 A	19970916		Treatment for biological damage using tumor necrosis factor and a free-radical scavenger	424/85.1
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5698194 A	19971216		Method for making a medicament for treating secondary immunodeficiency	424/85.1
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5702697 A	19971230		Treatment for biological damage using a colony stimulating factor and a biological modifier	424/85.1
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5736154 A	19980407		Transdermal delivery system	424/449

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
17	424/85.4; 435/188; 435/964; 514/12; 530/350; 530/351; 530/403; 530/405; 530/409; 530/816		Hakini, John et al.	<input type="checkbox"/>						
18	536/26.7; 536/27.8		Hadden, John W. et al.	<input type="checkbox"/>						
19	424/85.2; 424/85.4; 514/21		Hadden, John W.	<input type="checkbox"/>						
20	424/427; 424/85.7		Wong, Vernon G. et al.	<input type="checkbox"/>						
21	424/449		Haak, Ronald P. et al.	<input type="checkbox"/>						
22	424/93.1; 424/93.2; 435/189; 435/191; 435/235.1; 435/320.1; 514/44; 536/23.1; 536/23.2; 536/23.5		Billiar, Timothy R. et al.	<input type="checkbox"/>						
23	514/2; 514/263.31; 514/474; 514/550; 530/351		Zimmerman, Robert et al.	<input type="checkbox"/>						
24	424/85.2; 424/85.4; 424/85.5; 435/70.4; 435/70.5		Hadden, John Winthrop	<input type="checkbox"/>						
25	514/2; 514/8; 514/885; 530/351		Zimmerman, Robert et al.	<input type="checkbox"/>						
26	424/448		Fuisz, Richard C.	<input type="checkbox"/>						

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19		<input type="checkbox"/>
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22		<input type="checkbox"/>
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24		<input type="checkbox"/>
25		<input type="checkbox"/>
26		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5747646 A	19980505		Polyethylene-protein conjugates	530/351
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5756353 A	19980526		Expression of cloned genes in the lung by aerosol-and liposome-based delivery	514/44
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5762920 A	19980609		Megakaryocyte production	424/85.1
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5792834 A	19980811		Polyethylene-protein conjugates	530/351
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5814599 A	19980929		Transdermal delivery of encapsulated drugs	514/3
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5827819 A	19981027		Covalent polar lipid conjugates with neurologically active compounds for targeting	514/2
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5834594 A	19981110		Polyethylene-protein conjugates	530/351

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
27	424/85.1; 424/85.2; 424/85.4; 424/85.7; 435/188; 530/350; 530/403; 530/405; 530/409; 564/23		Hakimi, John et al.	<input type="checkbox"/>						
28	128/200.14; 424/450; 435/320.1; 435/375; 435/377; 435/458; 435/459; 435/6; 435/69.1; 435/91.1; 536/24.1		Debs, Robert J.	<input type="checkbox"/>						
29	424/85.2		Yung, Yee Pang et al.	<input type="checkbox"/>						
30	424/85.4; 424/85.7; 435/188; 530/350; 530/403; 530/405; 530/409		Hakimi, John et al.	<input type="checkbox"/>						
31	424/450; 600/309; 600/310; 600/573; 600/574; 604/20; 604/23; 604/304; 604/500; 604/892.1		Mitragotri, Samir S. et al.	<input type="checkbox"/>						
32	424/450; 514/649		Yatvin, Milton B. et al.	<input type="checkbox"/>						
33	424/85.4; 424/85.7; 435/188; 530/403; 530/405; 530/409		Hakimi, John et al.	<input type="checkbox"/>						

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27		<input type="checkbox"/>
28		<input type="checkbox"/>
29		<input type="checkbox"/>
30		<input type="checkbox"/>
31		<input type="checkbox"/>
32		<input type="checkbox"/>
33		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5849800 A	19981215		Use of amantadine for treatment of Hepatitis C	514/647
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5849860 A	19981215		Polyethylene-protein conjugates	528/370
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5857992 A	19990112		Device and method of iontophoretic drug delivery	604/20
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5947921 A	19990907		Chemical and physical enhancers and ultrasound for transdermal drug delivery	604/22
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5952451 A	19990914		Solution polymerization of high molecular weight poly(phosphoesters) in toluene	528/272
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5965519 A	19991012		Covalent polar lipid conjugates with biologically-active compounds for use in salves	514/2
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5972707 A	19991026		Gene delivery system	435/455
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5993435 A	19991130		Device and method of iontophoretic drug delivery	604/501
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5994388 A	19991130		Cytochalasin and isoindolinone derivatives as inhibitors of angiogenesis	514/416
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6002961 A	19991214		Transdermal protein delivery using low-frequency sonophoresis	604/20
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6008318 A	19991228		Two-stage solution polymerization of high molecular weight poly(phosphoesters)	528/398

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
34			Smith, Jill P.	<input type="checkbox"/>						
35	546/300; 546/301		Hakimi, John et al.	<input type="checkbox"/>						
36	607/115		Haak, Ronald P. et al.	<input type="checkbox"/>						
37	601/2		Johnson, Mark E. et al.	<input type="checkbox"/>						
38			Zhao, Zhong	<input type="checkbox"/>						
39	424/450; 514/51; 514/557; 514/78; 530/300; 530/329; 530/331; 536/26.8; 544/243; 564/153		Yatvin, Milton B. et al.	<input type="checkbox"/>						
40	435/320.1; 435/440; 514/44		Roy, Krishnendu et al.	<input type="checkbox"/>						
41	604/20		Haak, Ronald P. et al.	<input type="checkbox"/>						
42	514/417; 514/418; 514/419; 548/472; 548/473; 548/480; 548/481		Udagawa, Taturo et al.	<input type="checkbox"/>						
43	424/448; 424/449; 604/2		Mitragotri, Samir S. et al.	<input type="checkbox"/>						
44	528/400		Zhao, Zhong et al.	<input type="checkbox"/>						

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34		<input type="checkbox"/>
35		<input type="checkbox"/>
36		<input type="checkbox"/>
37		<input type="checkbox"/>
38		<input type="checkbox"/>
39		<input type="checkbox"/>
40		<input type="checkbox"/>
41		<input type="checkbox"/>
42		<input type="checkbox"/>
43		<input type="checkbox"/>
44		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6018678 A	20000125		Transdermal protein delivery or measurement using low-frequency sonophoresis	604/20
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6020144 A	20000201		Sustained delivery device comprising a Leishmania protozoa and methods of making and using the same	435/7.22
47	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6024977 A	20000215		Covalent polar lipid conjugates with neurologically active compounds for targeting	424/450
48	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6025337 A	20000215		Solid microparticles for gene delivery	514/44
49	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6028099 A	20000222		Use of an inhibitor of the protein tyrosine kinase pathway in the treatment of choroidal neovascularization	514/434
50	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6041253 A	20000321		Effect of electric field and ultrasound for transdermal drug delivery	604/20
51	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6063759 A	20000516	35	Conjugate of biologically active compound and polar lipid conjugated to a microparticle for biological targeting	514/2
52	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6093391 A	20000725	25	Peptide copolymer compositions	424/85.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
45	604/22		Mitragotri, Samir S. et al.	<input type="checkbox"/>						
46	424/269.1; 424/94.3; 435/245; 435/258.3; 435/91.41; 435/91.42		Gueiros-Filho, Frederico J. et al.	<input type="checkbox"/>						
47	514/2; 514/211.11; ; 514/217; 514/222.2; 514/223.5; 514/224.8; 514/227.5; 514/649		Yatvin, Milton B. et al.	<input type="checkbox"/>						
48	435/320.1; 435/440; 435/455		Truong, Vu L. et al.	<input type="checkbox"/>						
49	514/456; 514/912		de Juan, Jr., Eugene	<input type="checkbox"/>						
50	600/578; 604/22		Kost, Joseph et al.	<input type="checkbox"/>						
51	424/450; 435/176; 435/178; 435/179; 435/180; 435/325; 435/366; 530/300; 530/329; 530/331; 530/811; 530/813; 530/814; 530/815		Yatvin, Milton B. et al.	<input type="checkbox"/>						
52	424/182.1; 424/78.18; 424/94.3; 514/3; 514/723		Kabanov, Alexander V. et al.	<input type="checkbox"/>						

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45		<input type="checkbox"/>
46		<input type="checkbox"/>
47		<input type="checkbox"/>
48		<input type="checkbox"/>
49		<input type="checkbox"/>
50		<input type="checkbox"/>
51	US 6063759	<input type="checkbox"/>
52	US 6093391	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
53	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6114355 A	20000905	25	Methods and compositions for inhibition of angiogenesis	514/323
54	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6153212 A	20001128	19	Biodegradable terephthalate polyester-poly (phosphonate) compositions, articles, and methods of using the same	424/426
55	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6166173 A	20001226	39	Biodegradable polymers chain-extended by phosphates, compositions, articles and methods for making and using the same	528/398
56	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6187993 B1	20010213	34	Transgenic animals as model of psoriasis	800/18
57	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6190315 B1	20010220	15	Sonophoretic enhanced transdermal transport	600/309
58	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6200780 B1	20010313	52	Human interferon-.epsilon. (IF N-.epsilon.), a type I interferon	435/69.51
59	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6207153 B1	20010327	56	Antigen binding fragments that specifically detect cancer cells, nucleotides encoding the fragments, and use thereof for the prophylaxis and detection of cancers	424/138.1
60	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6214804 B1	20010410	37	Induction of a protective immune response in a mammal by injecting a DNA sequence	514/44

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
53			D'Amato, Robert	<input type="checkbox"/>						
54	514/772.3		Mao, Hai-quan et al.	<input type="checkbox"/>						
55	424/426; 424/486; 424/78.37; 523/111; 523/113; 525/538; 528/352; 528/400; 623/924		Mao, Hai-Quan et al.	<input type="checkbox"/>						
56	435/325; 800/21; 800/22; 800/25; 800/3		Watt, Fiona M. et al.	<input type="checkbox"/>						
57	604/22		Kost, Joseph et al.	<input type="checkbox"/>						
58	424/85.4; 435/252.3; 435/252.33; ; 435/254.2; 435/320.1; 435/325; 435/358; 530/351; 536/23.52		Chen, Jian et al.	<input type="checkbox"/>						
59	424/141.1; 424/142.1; 424/155.1; 530/387.7; 530/388.8; 530/391.1; 530/391.3; 530/391.7		Dan, Michael D. et al.	<input type="checkbox"/>						
60	435/455; 435/69.1		Felgner, Philip L. et al.	<input type="checkbox"/>						

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53	US 6114355	<input type="checkbox"/>
54	US 6153212	<input type="checkbox"/>
55	US 6166173	<input type="checkbox"/>
56	US 6187993	<input type="checkbox"/>
57	US 6190315	<input type="checkbox"/>
58	US 6200780	<input type="checkbox"/>
59	US 6207153	<input type="checkbox"/>
60	US 6214804	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
61	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6228844 B1	20010508	42	Stimulating vascular growth by administration of DNA sequences encoding VEGF	514/44
62	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6228879 B1	20010508	31	Methods and compositions for inhibition of angiogenesis	514/416
63	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6234990 B1	20010522	19	Ultrasound enhancement of transdermal transport	604/22
64	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6277410 B1	20010821	29	Copolymer compositions for oral delivery	424/486
65	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6277830 B1	20010821	13	5'-amino acid esters of ribavirin and the use of same to treat hepatitis C with interferon	514/43
66	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6284473 B1	20010904	39	P-cresol sulfate, a component of urinary myelin basic protein-like material, as a correlate of multiple sclerosis status	435/7.1
67	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6299869 B1	20011009	50	Human interferon-epsilon: a type I interferon	424/85.4
68	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6303344 B1	20011016	68	Methods and compositions for polypeptide engineering	435/91.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
61	435/455		Wolff, Jon A. et al.	<input type="checkbox"/>						
62			Green, Shawn J. et al.	<input type="checkbox"/>						
63			Rowe, Stephen et al.	<input type="checkbox"/>						
64	424/422; 514/772.1; 514/772.3		Kabanov, Alexander V. et al.	<input type="checkbox"/>						
65	424/85.4; 424/85.7; 514/2; 514/21; 514/894; 530/351		Ganguly, Ashit K. et al.	<input type="checkbox"/>						
66	436/501; 436/504; 436/536; 436/540; 436/542; 436/804; 436/811		Whitaker, John Nicholas et al.	<input type="checkbox"/>						
67	435/252.33; 435/320.1; 435/325; 435/358; 435/69.1; 435/69.2; 435/69.51; 514/12; 514/2; 530/350; 530/351; 536/23.1; 536/23.52		Chen, Jian et al.	<input type="checkbox"/>						
68	435/252.3; 435/325; 435/6; 435/91.5; 536/23.1		Patten, Phillip A. et al.	<input type="checkbox"/>						

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61	US 6228844	<input type="checkbox"/>
62	US 6228879	<input type="checkbox"/>
63	US 6234990	<input type="checkbox"/>
64	US 6277410	<input type="checkbox"/>
65	US 6277830	<input type="checkbox"/>
66	US 6284473	<input type="checkbox"/>
67	US 6299869	<input type="checkbox"/>
68	US 6303344	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
69	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6312924 B1	20011106	44	Murine interferon-.alpha.	435/69.51
70	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6319713 B1	20011120	72	Methods and compositions for polypeptide engineering	435/440
71	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6322797 B1	20011127	40	Biodegradable terephthalate polyester-poly (phosphate) polymers, compositions, articles, and methods for making and using the same	424/78.37
72	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6329175 B1	20011211	59	Interferon-.epsilon.	435/69.51
73	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6335160 B1	20020101	71	Methods and compositions for polypeptide engineering	435/6

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
69	435/252.8; 435/254.11; ; 435/320.1; 435/325; 435/348; 435/349; 435/419; 435/70.5; 514/2; 530/351; 536/23.1; 536/23.52		Presnell, Scott R. et al.	<input type="checkbox"/>						
70	435/6; 435/91.2; 536/23.1; 536/24.3		Patten, Phillip A. et al.	<input type="checkbox"/>						
71	428/378; 442/248; 523/115; 528/398		Mao, Hai-Quan et al.	<input type="checkbox"/>						
72	435/252.3; 435/254.1; 435/255.1; 435/320.1; 435/325; 435/348; 435/349; 435/410; 530/351; 536/23.52		Conklin, Darrell C. et al.	<input type="checkbox"/>						
73	435/320.1; 435/440; 435/471; 435/69.1; 435/91.2; 536/23.1; 536/24.3; 536/24.33		Patten, Phillip A. et al.	<input type="checkbox"/>						

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69	US 6312924	<input type="checkbox"/>
70	US 6319713	<input type="checkbox"/>
71	US 6322797	<input type="checkbox"/>
72	US 6329175	<input type="checkbox"/>
73	US 6335160	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
74	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6339060 B1	20020115	35	Conjugate of biologically active compound and polar lipid conjugated to a microparticle for biological targeting	514/2
75	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6355484 B1	20020312	71	Methods and compositions for polypeptides engineering	435/440
76	<input type="checkbox"/>	<input type="checkbox"/>	US 6362162 B1	20020326	7	CML Therapy	514/2

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
74	424/450; 435/176; 435/178; 435/179; 435/180; 435/325; 435/366; 530/300; 530/329; 530/331; 530/811; 530/813; 530/814; 530/815		Yatvin, Milton B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
75	435/6; 536/23.1; 536/24.3		Patten, Phillip A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
76			Rybak, Mary Ellen et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					

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74	US 6339060	<input type="checkbox"/>
75	US 6355484	<input type="checkbox"/>
76	US 6362162	<input type="checkbox"/>

East, Text search: interferon and intranasal adj1 drop?

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5240694 A	19930831	13	Combined antiviral and antimediator treatment of common colds	424/45
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5422097 A	19950606	13	Combined antiviral and antimediator treatment of common colds	424/45
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5474983 A	19951212	16	Method of inhibiting pro-inflammatory mediator release from basophils and mast cells	514/12
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5492689 A	19960220	14	Combined virustatic antimediator (COVAM) treatment of common colds	424/45
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5728680 A	19980317	92	Methods for normalizing numbers of lymphocytes	514/19
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5770576 A	19980623	87	Pharmaceutical dipeptide compositions and methods of use thereof: systemic toxicity	514/19
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5807830 A	19980915	89	Method for treatment of purulent inflammatory diseases	514/19
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5811399 A	19980922	99	Pharmaceutical dipeptide compositions and methods of use thereof: immunodepressants	514/19
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6100386 A	20000808	28	Human gene/protein involved in chronic myelogenous leukemia	536/23.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	424/405; 424/408; 424/434; 424/435; 424/451; 424/464; 424/489		Gwaltney, Jr., Jack M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
2	424/405; 424/408		Gwaltney, Jr., Jack M.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	514/21		Kuna, Piotr et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
4	424/405; 424/408; 424/434; 424/435; 424/451; 424/464; 424/489; 604/291		Gwaltney, Jr., Jack M.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					
5	514/11; 514/9		Morozov, Vyacheslav G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	514/11		Morozov, Vyacheslav G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	424/184.1; 424/185.1; 424/278.1; 514/15; 514/16; 514/17; 514/18		Morozov, Vyacheslav G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	514/11		Khavinson, Vladimir Kh. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	435/320.1; 435/325; 435/69.1; 435/71.1; 536/22.1; 536/23.5		Carpino, Nicholas A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 5240694	<input type="checkbox"/>
2	US 5422097	<input type="checkbox"/>
3	US 5474983	<input type="checkbox"/>
4	US 5492689	<input type="checkbox"/>
5	US 5728680	<input type="checkbox"/>
6	US 5770576	<input type="checkbox"/>
7	US 5807830	<input type="checkbox"/>
8	US 5811399	<input type="checkbox"/>
9	US 6100386	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6140064 A	20001031	32	Method of detecting or identifying ligands, inhibitors or promoters of CXC chemokine receptor 3	435/7.2
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6165476 A	20001226	19	Fusion proteins with an immunoglobulin hinge region linker	424/195.11
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6184358 B1	20010206	50	IP-10/Mig receptor designated CXCR3, antibodies, nucleic acids, and methods of use therefor	530/388.22
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6329159 B1	20011211	44	Anti-GPR-9-6 antibodies and methods of identifying agents which modulate GPR-9-6 function	435/7.24
14	<input type="checkbox"/>	<input type="checkbox"/>	US 6329510 B1	20011211	35	Anti-CCR1 antibodies and methods of use therefor	530/388.22

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
10	435/325; 435/7.1; 530/350; 530/351; 530/387.9		Loetscher, Marcel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	424/85.2; 435/252.3; 435/320.1; 435/325; 435/69.7; 530/351; 530/387.3; 530/399; 536/23.4		Strom, Terry B. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	435/326; 435/7.1; 530/387.1; 530/387.9; 530/388.1		Loetscher, Marcel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	424/133.1; 424/139.1; 424/143.1; 435/328; 435/331; 435/334; 435/810; 435/975; 530/387.3; 530/387.9; 530/388.22 ; 530/389.1		Andrew, David P. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	424/143.1; 424/144.1; 435/7.92		Qin, Shixin et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					

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10	US 6140064	<input type="checkbox"/>
11	US 6165476	<input type="checkbox"/>
12	US 6184358	<input type="checkbox"/>
13	US 6329159	<input type="checkbox"/>
14	US 6329510	<input type="checkbox"/>

East : recombinant adj interferon and polyvinyl pyrrolidone

	U	I	Document ID	Issue Date	Pages	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4636383 A	19870113	6	Interferon-cyclaradine combination	424/85.7
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5086044 A	19920204	6	Treatment of human viral infections	514/51
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5093114 A	19920303	6	Treatment of human viral infections	424/85.4
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5093116 A	19920303	10	Method of treating viral infection utilizing interferon .alpha. and pipyridamole	424/85.7
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5198350 A	19930330	19	Interferon-induced human protein in pure form, monoclonal antibodies thereto and test kits containing these antibodies	435/91.41
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5466585 A	19951114	22	Interferon-induced human protein in pure form, monoclonal antibodies thereto, and test kits containing these antibodies	435/69.1
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5496266 A	19960305	14	Device and method of iontophoretic drug delivery	604/20
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5647844 A	19970715	13	Device and method of iontophoretic drug delivery	604/20
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5739290 A	19980414	20	Monoclonal antibody against an interferon-induced human protein in pure form	530/388.2
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5780597 A	19980714	71	Monoclonal antibodies to cytotoxic lymphocyte maturation factor	530/388.23
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5849800 A	19981215	9	Use of amantadine for treatment of Hepatitis C	514/647
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5857992 A	19990112	13	Device and method of iontophoretic drug delivery	604/20
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5869264 A	19990209	21	Immunoassays for and immunopurification of interferon-induced human protein	435/7.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	424/85.4; 435/71.1		Nagabhushan, Tattanahali L. et al.	<input type="checkbox"/>						
2	514/934		Rideout, Janet L. et al.	<input type="checkbox"/>						
3	424/85.5; 424/85.7; 514/5		Rideout, Janet L. et al.	<input type="checkbox"/>						
4	514/262.1; 514/889		Suzuki, Nobuo	<input type="checkbox"/>						
5	435/488; 435/91.51; 435/91.53; 530/350; 530/387.9; 530/388.2; 536/23.5		Horisberger, Michel A. et al.	<input type="checkbox"/>						
6	435/252.3; 435/252.33 ; 435/320.1; 536/23.1; 536/23.5		Horisberger, Michel A. et al.	<input type="checkbox"/>						
7	604/19		Haak, Ronald P. et al.	<input type="checkbox"/>						
8	424/449		Haak, Ronald P. et al.	<input type="checkbox"/>						
9	435/331; 435/69.1; 530/388.1; 530/391.1		Horisberger, Michel Andre et al.	<input type="checkbox"/>						
10	530/351; 530/387.1; 530/389.2; 530/806		Gately, Maurice Kent et al.	<input type="checkbox"/>						
11			Smith, Jill P.	<input type="checkbox"/>						
12	607/115		Haak, Ronald P. et al.	<input type="checkbox"/>						
13	530/388.1		Horisberger, Michel Andre et al.	<input type="checkbox"/>						

	Image Doc. Displayed	PT
1	US 4636383	<input type="checkbox"/>
2	US 5086044	<input type="checkbox"/>
3	US 5093114	<input type="checkbox"/>
4	US 5093116	<input type="checkbox"/>
5	US 5198350	<input type="checkbox"/>
6	US 5466585	<input type="checkbox"/>
7	US 5496266	<input type="checkbox"/>
8	US 5647844	<input type="checkbox"/>
9	US 5739290	<input type="checkbox"/>
10	US 5780597	<input type="checkbox"/>
11	US 5849800	<input type="checkbox"/>
12	US 5857992	<input type="checkbox"/>
13	US 5869264	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5981277 A	19991109	76	Polypeptides and peptides, nucleic acids coding for them, and their use in the field of tumor therapy, inflammation or immunology	435/325
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5993435 A	19991130	13	Device and method of iontophoretic drug delivery	604/501
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6133309 A	20001017	11	Treatment of T-helper cell type 2-mediated immune disease by retinoid antagonists	514/432
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6153212 A	20001128	19	Biodegradable terephthalate polyester-poly (phosphonate) compositions, articles, and methods of using the same	424/426
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6200780 B1	20010313	52	Human interferon-.epsilon. (IFN-.epsilon.), a type I interferon	435/69.51
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6299869 B1	20011009	50	Human interferon-epsilon: a type I interferon	424/85.4

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
14	435/252.3; 435/252.33; ; 435/254.11; ; 435/320.1; 435/364; 435/367; 435/455; 536/23.1; 536/23.5; 536/24.1; 536/24.33		Fransen, Lucia et al.	<input type="checkbox"/>						
15	604/20		Haak, Ronald P. et al.	<input type="checkbox"/>						
16			Bollag, Werner et al.	<input type="checkbox"/>						
17	514/772.3		Mao, Hai-quan et al.	<input type="checkbox"/>						
18	424/85.4; 435/252.3; 435/252.33; ; 435/254.2; 435/320.1; 435/325; 435/358; 530/351; 536/23.52		Chen, Jian et al.	<input type="checkbox"/>						
19	435/252.33; ; 435/320.1; 435/325; 435/358; 435/69.1; 435/69.2; 435/69.51; 514/12; 514/2; 530/350; 530/351; 536/23.1; 536/23.52		Chen, Jian et al.	<input type="checkbox"/>						

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14	US 5981277	<input type="checkbox"/>
15	US 5993435	<input type="checkbox"/>
16	US 6133309	<input type="checkbox"/>
17	US 6153212	<input type="checkbox"/>
18	US 6200780	<input type="checkbox"/>
19	US 6299869	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6312924 B1	20011106	44	Murine interferon-.alpha.	435/69.51
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6322797 B1	20011127	40	Biodegradable terephthalate polyester-poly (phosphate) polymers, compositions, articles, and methods for making and using the same	424/78.37
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6326388 B1	20011204	14	Substituted 1,3,4-oxadiazoles and a method of reducing TNF-alpha level	514/364
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6326397 B1	20011204	24	Retinoid antagonists and use thereof	514/531
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6329175 B1	20011211	59	Interferon-.epsilon.	435/69.51
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6329381 B1	20011211	66	Heterocyclic compounds	514/263.23
26	<input type="checkbox"/>	<input type="checkbox"/>	US 6344464 B1	20020205	14	Use of tetrahydropyridine derivatives to prepare medicines for treating diseases causing demyelination	514/315

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
20	435/252.8; 435/254.11; ; 435/320.1; 435/325; 435/348; 435/349; 435/419; 435/70.5; 514/2; 530/351; 536/23.1; 536/23.52		Presnell, Scott R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	428/378; 442/248; 523/115; 528/398		Mao, Hai-Quan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	546/134; 548/131		Man, Hon-Wah et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	514/502; 514/570; 554/218; 560/55; 560/59; 562/465; 562/469; 568/442		Bollag, Werner et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	435/252.3; 435/254.1; 435/255.1; 435/320.1; 435/325; 435/348; 435/349; 435/410; 530/351; 536/23.52		Conklin, Darrell C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	514/263.36 ; 514/263.4		Kurimoto, Ayumu et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	514/318		Bourrie, Bernard et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					

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20	US 6312924	<input type="checkbox"/>
21	US 6322797	<input type="checkbox"/>
22	US 6326388	<input type="checkbox"/>
23	US 6326397	<input type="checkbox"/>
24	US 6329175	<input type="checkbox"/>
25	US 6329381	<input type="checkbox"/>
26	US 6344464	<input type="checkbox"/>

East: Inventor's name search (Petr near Gaponjuk...) or (Elena near Markova...)

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	EP 437636 A1	19910724	10	DEVICE FOR LOCATING AND INFLUENCING ACUPUNCTURE POINTS.	

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1			ZHUKOV, DMITRY SERGEEVICH et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>					

	Image Doc. Displayed	PT
1	EP 437636 A1	<input type="checkbox"/>